

IN THE SPECIFICATION:

Amend the Substitute Specification at page 15, the paragraph beginning at line 3 as follows:

The fixing unit 80 has a housing 86 that retains the heat radiated by the fixing roller 38. In the side facing the transport unit 78, the housing 86 has walls 88 and 90 that are designed as hollow chamber profiles and therefore are good thermal insulators. The hollow chamber profile 88 is aerated with a fan ~~(not-shown)~~ 200 and has openings at least one opening 92 through which air is drawn to cool the transport unit. The air current of the drawn-in air is schematically represented by an arrow 94. In addition to the cooling of the transport unit, the air intake also serves for cleaning of the transport unit of deposited toner particles.

Amend the Substitute Specification at page 15, the paragraph beginning at line 13 as follows:

The air taken up into the hollow chamber profile is filtered with the aid of an ozone filter ~~(not-shown)~~ 100 before it is dissipated into the surroundings. In the illustrated embodiment, the fan ~~(not-shown)~~ 200 runs for approximately a half-hour after the deactivation of the printer.